Title (en)
METHOD AND APPARATUS FOR TRANSMITTING FEEDBACK INFORMATION

Title (de)
VERFAHREN UND VORRICHTUNG ZUR ÜBERTRAGUNG VON RÜCKKOPPLUNGSINFORMATIONEN

Title (fr)
PROCÉDÉ ET APPAREIL POUR TRANSMETTRE DES INFORMATIONS DE RÉTROACTION

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Application
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Abstract (en)
[origin: EP3370362A1] The present invention provides a method and apparatus for transmitting feedback information. The method comprises: a terminal device receives first downlink data in downlink data sent by a network device, the downlink data being sent by the network equipment by using at least one time-domain resource set, each of the at least one time-domain resource set comprising one or more consecutive time-domain resource units, and the first downlink data being borne in a first time-domain resource unit in a first time-domain resource set in the at least one time-domain resource set; the terminal device determines a second time-domain resource unit according to the position of the first time-domain resource unit in the first time-domain resource set; and the terminal device sends feedback information for the first downlink data, on the second time-domain resource unit. The flexibility and reliability of feedback information transmission can be improved.

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Citation (search report)
- [XI] WO 2013144905 A1 20131003 - SCKIPIO TECHNOLOGIES S I LTD [IL]
- [XA] EP 2445251 A1 20120425 - ZTE CORP [CN]
- [A] WO 2009116790 A2 20090924 - LG ELECTRONICS INC [KR], et al
- [XA] EP 2709299 A2 20140319 - LG ELECTRONICS INC [KR]
- [A] EP 2863574 A1 20150422 - CHINA ACADEMY OF TELECOMM TECH [CN]
- See references of WO 2017161573A1

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